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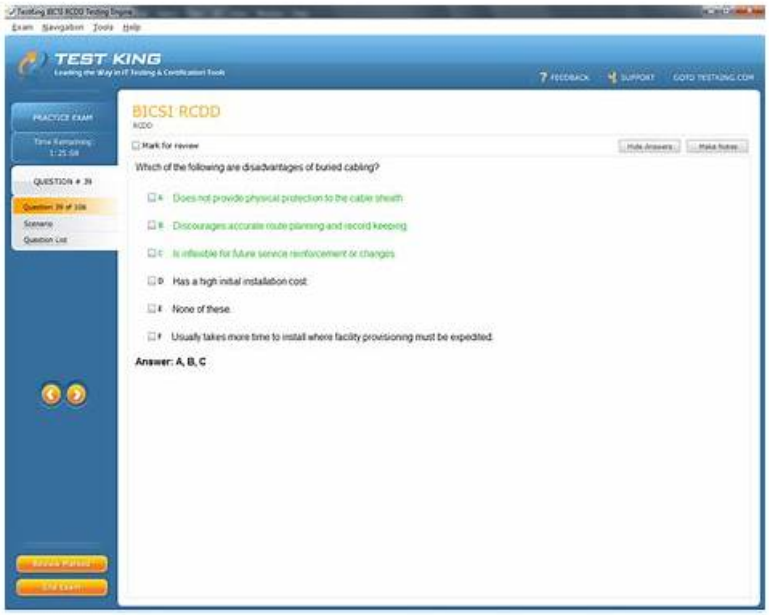

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The EC-Council Certified CISO (CCISO) certification is a globally recognized credential that validates an individual's knowledge and skills in the field of information security management. The CCISO certification focuses on the five domains of information security management and is designed for senior-level executives who are responsible for the overall security posture of an organization. The CCISO certification exam is a rigorous six-hour exam that tests the candidate's knowledge and skills in a real-world scenario. The CCISO certification provides a number of benefits to those who earn it, including increased job opportunities and access to a network of senior-level executives in the information security field.

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EC-Council Certified CISO (CCISO) is a certification program designed for top-level executives in the field of information security. EC-Council Certified CISO (CCISO) certification is aimed at professionals who are responsible for the overall security posture of an organization. The EC-Council 712-50 CCISO exam is an essential step towards becoming a certified CISO. 712-50 exam is designed to test the knowledge, skills, and abilities required to be an effective CISO.

EC-COUNCIL 712-50 certification exam is a comprehensive program that covers a wide range of topics, including information security governance, risk management, compliance, strategic planning, and leadership. EC-Council Certified CISO (CCISO) certification program is designed to provide candidates with the knowledge and skills needed to effectively manage complex security programs, develop and implement security policies and procedures, and communicate effectively with executive management and other stakeholders. Earning the EC-COUNCIL 712-50 Certification demonstrates a high level of expertise in information security

management and highlights the candidate's commitment to professional development and continuous learning.

EC-COUNCIL EC-Council Certified CISO (CCISO) Sample Questions (Q205-Q210):

NEW QUESTION # 205
Which of the following is a countermeasure to prevent unauthorized database access from web applications?

- A. Library control
- B. Session encryption
- C. Removing all stored procedures
- D. Input sanitization

Answer: D

NEW QUESTION # 206
In order for a CISO to have true situational awareness there is a need to deploy technology that can give a real- time view of security events across the enterprise. Which tool selection represents the BEST choice to achieve situational awareness?

- A. Security Incident Event Management (SIEM), IDS, router, syslog
- B. Intrusion Detection System (IDS), firewall, switch, syslog
- C. Vmware, router, switch, firewall, syslog, vulnerability management system (VMS)
- D. SIEM, IDS, firewall, VMS

Answer: D

Explanation:
Best Tools for Situational Awareness:
* Security Information and Event Management (SIEM): Centralized view of logs and real-time analytics.
* Intrusion Detection System (IDS): Identifies malicious activity and alerts the SOC.
* Firewall: Monitors and controls incoming and outgoing network traffic.
* Vulnerability Management System (VMS): Continuously scans and assesses vulnerabilities.
Why This Combination Works Best:
* SIEM provides a comprehensive real-time overview of security events.
* IDS detects potential threats.
* Firewalls act as a perimeter defense.
* VMS ensures proactive identification and mitigation of vulnerabilities.
Why Not Other Options:
* Option A: Missing key security tools like IDS and SIEM.
* Option B: Limited functionality for enterprise-wide situational awareness.
* Option C: Lacks VMS for proactive vulnerability management.
EC-Council CISO Guidance:This selection ensures a holistic approach to threat detection, prevention, and remediation across the enterprise.

NEW QUESTION # 207
Scenario: A CISO has several two-factor authentication systems under review and selects the one that is most sufficient and least costly. The implementation project planning is completed, and the teams are ready to implement the solution. The CISO then discovers that the product it is not as scalable as originally thought and will not fit the organization's needs.
What is the MOST logical course of action the CISO should take?

- A. Continue with the project until the scalability issue is validated by others, such as an auditor or third party assessor.
- B. Continue with the implementation and submit change requests to the vendor in order to ensure required functionality will be proved when needed
- C. Cancel the project if the business need was based on internal requirements versus regulatory compliance requirements
- D. Review the original solution set to determine if another system would fit the organization's risk appetite and budget regulatory compliance requirements

Answer: D

NEW QUESTION # 208
During the course of a risk analysis your IT auditor identified threats and potential impacts. Next, your IT auditor should:

- A. Identify and evaluate the existing controls.
- B. Identify and assess the risk assessment process used by management.
- C. Disclose the threats and impacts to management.
- D. Identify information assets and the underlying systems.

Answer: A

NEW QUESTION # 209
An anonymity network is a series of?

- A. War driving maps
- B. Virtual network tunnels
- C. Government networks in Tora
- D. Covert government networks

Answer: B

NEW QUESTION # 210
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